Lab-Programe-4	
Developa Java program lo create an abstract days	ham
Shope Mad contains two integers han empty method name	derinte
Provide three classes extending shape	N July
to the total of th	
and the state of t	
public class Boxtester  public static void main (String args E)) L  Recharge met in an la Co (Co. 1)	
public static void main (String ami E) 2	
Reclargle rect = new Reclargle (9,8).  Triangle tri = new Triangle (10,7).	
Tolongle tri = plus Triangle (10,8).	
Circle cir = new circle (10,10)	
rique jacte	
figure-printhreat).	
James James Print (Frea )	
3 figure = cir; figure Arca ();	
La company of the second of th	
distract class from	
double sides	
~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
Figure Cdouble a, double b) <	1
31Cle = 4:	
Sich 2=6:	
abstract void printAsae();	
olan Parl O D D	
Class Rectangle extends Figure & Rectangle (double ey doubl b) &	
moranga (double: et, double b) (	
Sazer (a, b). 3	
and printhreally de	
Clouble carea = Siele 1 x sieleg.	
System. out. println (" Printle Area for Rectangle!  System. out. println (" Area of Rectangle is = "tar	2:
Jystem. Out. println ("Thea of Rectangle is = "tar	m);

Date Page Class Triangle extends fixere ? Triangle (double er, double b) < Syrer (a, b); 5 voich printAreal) & siche & siche & System. out. println ("Thick Area of Foranglis="+weal 33 class ciècle extends tiqued Ciècle (clouble q, double b) 1 Suprer Ca, b); 3 ·Vold print Aroal) & double area z Math. PI \* sæle! \* sécle?;
Sysfem. out. println ("Inseli Bread Grali's-");
Sysfem. out. println ("Area of Circle is="+ area
32 USHA

3-K- Bologi (IBMPOS134) Lab Programe-5 importe java util scanner class . Account of String name, Laccountlype, int Ecountro: Double balances Account Citaing name , intaccountry, string acoustype, double balance) { this name = name: this accounting = accounting this account Type 2 account Type. This palance = balance; Joid Display Status () System out printly ("Name: "+ this wound type = "ac",")

System out printly ("Name: "+ this round)

System out printly (" Account no: "+ this account you);

System out printly (" Account Type: "+ this account you);

System out printly (" Balance: "+ this account you); class souffect enlands Hearing & Sav Hec + CSI ving name, intercount of String Occount Type clouds, balance) & Super ( home, election 100, account Type, balence); privale void checkbalance () & if (balance =0) <

System. out printly (117 sansaction is not possiable. Balance become less than szero 1) balance += Withdramprisents withdrawmount =0. withdrawprount(). void Eal Intout () System out print en ("Interest To Be àcelded"):
System out printen ("Enterest To Be àcelded"):
System out printen ("Enter the tenem in terms of year"); 1Type, Int tenura = input, next Total. balance = palance Math. poir (1-on, peniore); 3 Void Deposit ()4 System out printle ("Enter In Deposit amount"); deposit Amount = injut. nutDouble(); balance = agrosit Amount , 3 Void Withdraw () Sustem. Out printly (11 Enter the Withelsowal amount"); Withdrawcomound = input-neal Pouble); NO); balance &- = Withdrawamount; System out printly [" Wilhdrew Amount = " TWithdrawamowil); class currect Extends Accounts double minBalater = 1000; double deposite Amount , Witholzanrumount; State Scanner input - new Scanner (System in); Current Colling namy intaccountly, Joing accountly double belance 2 suport nam, accountable, accounting to balance).

privale void check balace () 4 if ( balance c min Balance) { System wad pointly ( \*1 Transaction usnot possiable, Valana becomes less than minimum balance. f = Withdrawdynount: System. out printer [ Dou Still mant to do the I ransaction withadded dervice thours?) String ans zinpub next(); My (ans. tolower Case () . lamoli ("yes!) balance - = (Withalromanount .H 0 = 0+ Withdran System och printen ("Alert. Negatru belance. In Serivice Charge Added: 19(0.00 Withdraw mount) 3 else Withdrowcomount =0; void Deposif ()4 System. out print in (1/Enter the Deposit amount) deposit Amount = ripput nextDouble(); bulance of = doposif Amount! Void Wifhatraw () 4 System out printen ("Enter the Withdrawal amount 11). Withdraw amount = input - nut bouble )balance . - = Withdrawamount. Check Balance (); System out printer ("withdraw cumpount = "+ Withobraw amount 5

public class - Bankfest & public static void main (String E) args of Scorner in hers. Scarner Csystem-in). System out pointly ("Ponter the hamil). String name = 1'n. nent().
System, out. printly (UEntor the account no: 11). int num: in next The (), System out - println (1 Tinler throwound Hype in Curr - Current - In Sav-saurings carcount - It String dype = in. next(); Currencet : (1 = new Currencet Cname, drawn, Governt Arecount 11, bal): C1. Display Status (). CI - Display Sterlas (), 1. Withdrawl) 1. Display Steven() I alse if (type : to Lower Case () . Equals ("sey"))?

clouble had = in next Int ().

Santest 57 > new San Acct (nany, num, "Jawings Account. 11, bal); SI) bisplay Status () 3 SI. Repsolf () SI Displaystatus(); , Display Status () ( callphresett); 5). Displays to u (); USHA